

LISTING OF CLAIMS

IN THE CLAIMS

This listing of the claims will replace all prior versions, and listing, of claims in the application or previous response to office action:

1-16. (Cancelled)

17. (Previously Presented) A method for transmitting user data objects from a data supply component to a terminal of a user, via a connection component, the method comprising:

providing a resulting profile information object which specifies process capabilities of said terminal and said connection component;

inserting, in the resulting profile information, a first item of profile information which specifies which type of the user data objects may be directly processed by the terminal; and

transmitting the user data objects of the type in accordance with the first item of profile information from the data supply component to the terminal via the connection component.

18. (Previously Presented) A method for transmitting user data objects as claimed in Claim 17, the method further comprising inserting a second item of profile information into the resulting profile information object which specifies which type of the user data objects may be converted by the connection component into the type of user data objects which may be processed by the terminal.

19. (Previously Presented) A method for transmitting user data objects as claimed in Claim 18, further comprising transmitting the user data objects of the type in accordance with the second profile information from the data supply component to the terminal if no user data objects of the type in accordance with the first profile information may be provided by the data supply component.

20. (Previously Presented) A method for transmitting user data objects as claimed in Claim 19, the method further comprising transmitting, before the transmission of the user data objects from the data supply component to the terminal, a first subprofile information object with the first profile information to the connection component;

supplementing, via the connection component, the first sub-profile information object by the second profile information to form a second sub-profile information object;

transmitting, via the connection component, the second sub-profile information object to the data supply component; and

creating the resulting profile information object based on all transmitted profile information at the data supply component.

21. (Previously Presented) A method for transmitting user data objects as claimed in Claim 20, further comprising supplementing the terminal with an additional service component which may expand a scope of the user data objects able to be processed by the terminal.

22. (Previously Presented) A method for transmitting user data objects as claimed in Claim 21, further comprising expanding the first sub-profile information object by a third item of profile information which specifies the types of the user data objects by which the scope of the user data objects of the terminal is expanded by the additional service component.

23. (Previously Presented) A method for transmitting user data objects as claimed in Claim 20, wherein, in at least one of the first and second sub-profile information objects, the profile information is provided in reference form which refers in each case to profile information which is stored on one of the data supply component and a further data supply component connected thereto.

24. (Previously Presented) A method for transmitting user data objects as claimed in Claim 17, wherein the terminal is located in a first telecommunication network and at least one of the data supply component and a further data supply component connected thereto are located in a second telecommunication network, with the first and second telecommunication networks being connected to each other.

25. (Previously Presented) A method for transmitting user data objects as claimed in Claim 24, wherein the connection component is arranged in one of the first and second telecommunication networks or is intended to connect the first and second telecommunication networks together.

26. (Previously Presented) A method for transmitting user data objects as claimed in Claim 24, wherein the first telecommunication network is a mobile radio network which is operated in accordance with at least one of a GSM standard and a UMTS standard.

27. (Previously Presented) A method for transmitting user data objects as claimed in Claim 26, wherein the user data objects are transmitted to the terminal in the first telecommunication network via a Wireless Session Protocol.

28. (Previously Presented) A method for transmitting user data objects as claimed in Claim 24, wherein the second telecommunication network is a network based on an Internet protocol in which data is transmitted via a Hypertext Transfer Protocol.

29. (Previously Presented) A method for transmitting user data objects as claimed in Claim 17, wherein the terminal includes a radio module.

30. (Previously Presented) A method for transmitting user data objects as claimed in Claim 29, wherein the terminal is one of a mobile telephone, a cordless telephone, a portable computer and a smartphone.

31. (Previously Presented) A method for transmitting user data objects as claimed in Claim 17, wherein the connection component is a WAP gateway.

32. (Previously Presented) A method for transmitting user data objects as claimed in Claim 17, wherein the user data objects include at least one of text information, audio information, video information, executable programs and software modules.

33. (Previously Presented) A system for transmitting user data objects, comprising: a data supply component;

a connection component; and

a terminal of a user;

wherein a resulting profile information object specifies process capabilities of said terminal and said connection component;

wherein a first item of profile information is inserted in the resulting profile information which specifies which type of user data objects may be processed directly by the terminal; and

wherein the user data objects of the type in accordance with the first item of profile information are transmitted from the data supply component to the terminal via the connection component.

34. (Previously Presented) A method for transmitting user data objects from a data supply component to a terminal of a user, via a connection component, the method comprising:

providing a resulting profile information object which specifies which type of the user data objects may be transmitted to the terminal, wherein the specified types in the resulting profile are either directly processed by the terminal or pre-processed by the connection component;

inserting, in the resulting profile information, a first item of profile information which specifies which type of the user data objects may be directly processed by the terminal; and

transmitting the user data objects of the type in accordance with the first item of profile information from the data supply component to the terminal via the connection component.

35. (Previously Presented) A method for transmitting user data objects as claimed in Claim 34, the method further comprising inserting a second item of profile information into the resulting profile information object which specifies which type of the user data objects may be converted by the connection component into the type of user data objects which may be processed by the terminal.

36. (Previously Presented) A method for transmitting user data objects as claimed in Claim 35, further comprising transmitting the user data objects of the type in accordance with the second profile information from the data supply component to the terminal if no user data objects of the type in accordance with the first profile information may be provided by the data supply component.

37. (Previously Presented) A method for transmitting user data objects as claimed in Claim 36, the method further comprising transmitting, before the transmission of the user data objects from the data supply component to the terminal, a first subprofile information object with the first profile information to the connection component;

supplementing, via the connection component, the first sub-profile information object by the second profile information to form a second sub-profile information object;

transmitting, via the connection component, the second sub-profile information object to the data supply component; and

creating the resulting profile information object based on all transmitted profile information at the data supply component.